

ABSTRACT OF THE DISCLOSURE

A paper feed device includes a setting plate, a support unit, a driving unit, a power transmission mechanism, a link mechanism, and an operation lever. The support unit elevatably supports the setting plate, and elevates the setting plate when the support unit receives a driving force. The driving unit drives the support unit. The power transmission mechanism transmits the driving force from the driving unit to the support unit. The operation lever is switched between a first state and a second state. When the operation lever is in the first state, the power transmission mechanism transmits the driving force to the support unit. When the operation lever is in the second state, the link mechanism cuts off the transmission of the driving force to the support unit.